




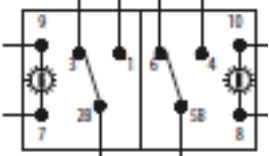



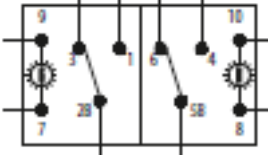



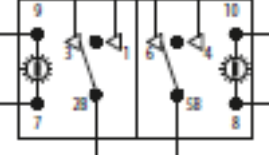






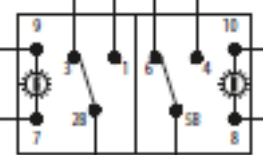



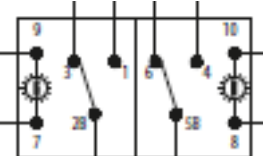
NGR Rocker Switches

Industrial - Rated IP57



Newark/ Element 14
www.newark.com

Manufacturer: Eaton Corporation
www.eaton.com/VCBU

POSITION	ROCKER COVER	ROCKER BASE	COMPLETE ASSEMBLY	CIRCUIT DESIGN
ON-OFF				
	Eaton #:3CPHA1GPIA1GO:	Eaton # NGR25481BNAAN:	2 position, On/Off Switch:	2 position, 2 pole (Note1) On/None/On
START-STOP				
	Eaton #: 3CDXA1GDYA1GO	Eaton # NGR25481BNAAN:	2 position, On/Off Switch	2 position, 2 pole (Note1) On/None/On
UP-DOWN				
	Eaton #: 53-7937-2	Eaton #: NGR25881BNAAN	3 position - Momentary On/ Center Off/ Momentary On:	3 position, 2 pole Mom. On/Off/ Mom. On:
LOCK-UNLOCK				
	Eaton #: 3CAFA1GAEA1GO	Eaton # NGR25481BNAAN:	2 position, On/Off Switch:	2 position, 2 pole (Note1) On/None/On:
AUTO-MAN				
	Eaton Cat. #: 53-7937-3	Eaton # NGR25481BNAAN:	2 position, On/Off Switch	2 position, 2 pole (Note1) On/None/On:
HIGH-LOW				
	Eaton Cat. #: 53-7937-4	Eaton # NGR25481BNAAN:	2 position, On/Off Switch:	2 position, 2 pole On/None/On

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Lens + Rocker Cover + Rocker Base = Complete Assembly

<p>Lens Green Lens: #28-5863 Red Lens : # 28-5863-2 Amber Lens : # 28-5863-3 White Lens : # 28-5863-8</p>	<p>Rocker Cover Solid Black Cover: # 1D0000000000 Top Lens Opening: # 2B0005000000 Top & Bottom Lens Opening: # 2C00050000500</p>		<p>Bases - see Below</p>	<p>NGR Connector used to plug wire harnesses into before connecting to NGR # 28-5637-2</p>
	<p>To Order Custom Rocker Lens - Contact Your Newark Salesperson or email: customswitches@newark.com</p>			
<p>Rocker Bases Part #</p>	<p>Description</p>		<p>Rocker Bases Part #</p>	<p>Description</p>
<p>NGR10011BN00N</p>	<p>2 position - 1 pole Off/ On Non-Illuminated</p>		<p>NGR10051BN00N</p>	<p>3 position - 1 pole Mom. On/ Off/ Mom. On Non-Illuminated</p>
<p>NGR20011BN00N</p>	<p>2 position - 2 pole Off/ On Non-Illuminated</p>		<p>NGR20051BN00N</p>	<p>3 position - 1 pole Mom. On/ Off/ Mom. On Non-Illuminated</p>
<p>NGR10031BN00N</p>	<p>2 position - 1 pole On/ On Non-Illuminated</p>		<p>NGR20031BN00N</p>	<p>2 position - 1 pole On/ On Non-Illuminated</p>
<p>NGR15031BNA0N</p>	<p>2 position - 1 pole Off/ On Illuminated - Top Only</p>		<p>NGR15681BNAAN</p>	<p>3 position - 1 pole On/ Off/ On Illuminated</p>
<p>NGR15061BNAAN</p>	<p>2 position - 1 pole Off/ On Illuminated</p>		<p>NGR15481BNAAN</p>	<p>2 position - 1 pole On/ On Illuminated</p>
<p>NGR25031BNA0N</p>	<p>2 position - 2 pole Off/ On Illuminated - Top Only</p>		<p>NGR25061BNAAN</p>	<p>2 position - 2 pole Off/ On Illuminated</p>
<p>NGR15881BNAAN</p>	<p>3 position - 1 pole Mom. On/ Off/ Mom. On Illuminated</p>		<p>NGR25681BNAAN</p>	<p>3 position - 2 pole On/ Off/ On Illuminated</p>
<p>NGR25881BNAAN</p>	<p>3 position - 2 pole Mom. On/ Off/ Mom. On Illuminated</p>		<p>NGR25481BNAAN</p>	<p>2 position - 1 pole On/ On Illuminated</p>